ABSTRACT OF THE DISCLOSURE

A method for rotationally casting a coating onto a flexible substrate is provided wherein the coating comprises a polyurethane composition formed from (a) a substantially linear isocyanate-terminated polyurethane prepolymer; and, (b) a curative agent containing a diol having a molecular weight of less than 250 and, optionally, a secondary aliphatic diamine. Also provided is a flexible substrate possessing the coating.

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